

What is claimed is:

1. An ID information managing system for managing ID information specific to each of a plurality of component units of an apparatus, comprising:

a non-contact IC tag to be attached to at least one of said component units and for storing ID information on the at least one of said component units, and

tag information receiving means provided in at least one of said component units for receiving the ID information stored in said non-contact IC tag to thereby read the ID information on the at least one of the component units.

2. An ID information managing system according to claim 1, wherein said component units include a mechanical unit having a rotor and a stator, and a detection unit having rotation detecting means for detecting rotation information on said rotor and transmitting means for transmitting the detected rotation information, and said non-contact IC tag is attached to said mechanical unit, and said tag information receiving means is provided at said detection unit, so that ID information on the mechanical unit stored in the non-contact IC tag is read by the tag information receiving means.

3. An ID information managing system according to claim 1, wherein said component units include an display device having a set of function keys and a device connected to said display device, and said non-contact IC tag is attached to the set of function keys of the display device and said tag information receiving means is provided in said device, so that ID information on the set of function keys stored in said non-contact IC tag is read by said tag information receiving means.

4. An apparatus with an ID information managing system, comprising:
a plurality of component units, at least one of said component units being provided with a non-contact IC tag storing ID information specific to the

at least one component unit, and at least one of said component units being provided with tag information receiving means for receiving ID information stored in said non-contact IC tag to read the ID information on the at least one component unit.

5. An apparatus with the ID information managing system according to claim 4, wherein said component units include a mechanical unit having a rotor and a stator, and a detection unit having rotation detecting means for detecting rotation information on said rotor and transmitting means for transmitting the detected rotation information, and said non-contact IC tag is attached to said mechanical unit, and said tag information receiving means is provided at said detection unit, so that ID information on the mechanical unit stored in the non-contact IC tag is read by the tag information receiving means.

6. An apparatus with an ID information managing system according to claim 4, wherein said component units include an display device having a set of function keys and a device connected to said display device, and said non-contact IC tag is attached to the set of function keys of the display device and said tag information receiving means is provided in said device, so that ID information on the set of function keys stored in said non-contact IC tag is read by said tag information receiving means.